

TGIRT-seq library construction

 Alan M. Lambowitz

Updated date: Dec 22, 2020

 An abbreviated version of this protocol was published in eLIFE in Sep 2020

Identification of protein-protected mRNA fragments and structured excised intron RNAs in human plasma by TGIRT-seq peak calling

DOI: 10.7554/eLife.60743

Detailed protocol

<https://sites.cns.utexas.edu/lambowitz/total%20RNA-seq%20protocol>

How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Lambowitz, A. M.(2020). TGIRT-seq library construction. Bio-protocol Preprint. bio-protocol.org/prep718.
2. Yao, J., Wu, D. C., Nottingham, R. M. and Lambowitz, A. M.(2020). Identification of protein-protected mRNA fragments and structured excised intron RNAs in human plasma by TGIRT-seq peak calling. eLIFE. DOI: [10.7554/eLife.60743](https://doi.org/10.7554/eLife.60743)

Copyright: Content may be subjected to copyright.